

CWYNAR, L.; ZIOLKOWSKI, R.

Investigation of the water circulation of EKM-50 boilers. Pt. 2. p. 124

ENERGETYKA (Ministerstwo Gornictwa i Energetyki oraz Stowarzyszenie Elektrykow
Polskich) Bytom, Poland. Vol. 13, no. 5, May 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, September 1959
Uncl.

CWYNAR, Ludwik, mgr inz.

Testing the break-down susceptibility of the steam superheater of
Benson boilers. Energetyka Pol. 15 no.9:Suppl.: Energopomiar 7
no.2:281-286 S '61.

1. Instytut Energetyki, Warszawa.

ZIOLKOWSKI, Ryszard, mgr. inz.; CWYNAR, Ludwik, mgr. inz.

Testing of the water circulation in boilers of three-level
evaporation with external separation cyclones. Energetyka
Pol 16 no.6:Suppl.:Biul Instyt Energet 4 no.5/6:17-23
Je '62.

CWYNAR, Ludwik, mgr inz.; ZIOLKOWSKI, Ryszard, mgr inz.

Studies on the radiant superheater while in operator. Energetyka
Pol:Suppl.:Biul inst-energ 5 no.3/4:9-12 Ap '63.

1. Zaklad Ciepłny, Instytut Energetyki, Warszawa.

JUL, A.; JAROSZYNSKI, J.; Cwynar, S.

Organisation of psychiatric care in the Soviet Russia. Neurologia
&c. polska 2 no.6:743-749 Nov-Dec 1952. (CINL 24:2)

1. Of the Psychoneurological Institute in Pruszkow.

ALEKSANDROWICZ, J.;CWYNAR, S.

Attempted therapy of hypertensive syndrome by stimulation of the
first and second signal systems. Polski tygod. lek. 8 no.14:540-541
6 Apr 1953. (CIML 24:5)

1. Of Zegiestow Scientific Research Center of the Third Internal Clinic
(Head--Prof. J. Aleksandrowicz, M.D.) of Krakow Medical Academy.

CWYNAR, Stanislaw (Lubliniec, Szpital Psychiatryczny)

Pathophysiologic principles of illusions and hallucinations.
Polski tygod. lek. 9 no.46:1487-1490 15 Nov 54.

(HALLUCINATION,
physiopathol.)
(PERCEPTION,
illusions, physiopathol.)

Cwynar, Stanisław

CWYNAR, Stanisław, Lubliniec, ul. Grundwaldska 48, Klinika psychiatryczna
St. A.M.

Considerations on psychotherapy. Polski tygod.lek.10 no.50:1610-
1612 12 Dec. '55.
(PSYCHOTHERAPY)

~~CWYNAR, St.~~; SIEDIECKA, J.; KRASOWSKA, J.; KOMAICZUK, Wl.; CHLOPICKI, K.;
WOJAKOWSKI, A.; MATIAS, K.; ROSPOND, J.; KASPROWICZ, Wl.

Blood clotting time as a directional index of the dynamics of nervous processes in various forms of schizophrenia, epilepsy & mental deficiency. Neur. &c. polska 7 no.6:877-893 Nov-Dec 57.

1. Zespól Kliniki Psychiatrycznej Sl. A. M. w Lublinie. Kierownik:
prof. dr St. Cwynar. Klinika Psychiatryczna Slaskiej Akademii Medycznej,
Lubliniec u. Grunwaldzka 48.

(SCHIZOPHRENIA, blood in
clotting time, diag. value of determ. (Pol))

(EPILEPSY, blood in
same)

(MENTAL DEFICIENCY, blood in
same)

(BLOOD COAGULATION, determ.
clotting time in schizophrenia, epilepsy & ment. defic.,
diag. value (Pol))

Cwynar, Stanislaw

CWYNAR, Stanislaw.

~~Effect of largactil on success in the treatment of psychic diseases.~~
Polski tygod. lek. 12 no.29:1111-1112 15 July 57.

1. W Pracy niniejszej wzięli udział lekarze Kliniki Psychiatrycznej:
J. Siedlecka, J. Krasowska, W. Kowalczyk, A. Wojakowski, K. Matias,
J. Rospond, P. Sobczyk oraz lekarze Szpitala Psychiatrycznego
w Imblineu: H. Ianger, E. Sujak i Z. Wiecek. Adres: Imblinec, ul.
Grunwaldzka 48 Klin. Psychiatryczna Śl. A. M.
(CHLORPROMAZINE, therapeutic use,
ment. disord. (Pol))

EXCERPTA MEDICA Sec 8 Vol 12/10 Neurology Oct 59

5394. THE ROLE OF GYMNASTICS IN THE PROCESS OF RESOCIALIZATION
OF CHRONIC MENTAL CASES - Rola gimnastyki w procesie resocjalizacji
przewlekłe psychiczne chorych - Cwynar S. Klin. Psychiat. SI. A. M.,
Lublin - NEUROL. NEUROCHIR. PSYCHIAT. POL. - 1958, 8/3 (349-354)
Gymnastics was used experimentally as a psychotherapeutic method in treatment of
chronic mental cases. Physical exercises carried out systematically improved physical
efficiency, concentration, activity and contact with environment. The group of
patients who had exercises were more willing and apt for work therapy.
Zakrzewska - Warsaw (VIII, 19*)

CWYNAR, Stanislaw; RYDZYNSKI, Zdzislaw; SIUCHININSKA, Helena; WIERZBICKI, Tadeusz

Our experience with the use of Nitoman in mental disorders. Pol. tyg. lek. 17 no.17:633-635 23 Ap '62.

1. Z Kliniki Psychiatrycznej AM w Lodzi; kierownik: prof. dr med. Stanislaw Cwynar i ze Szpitala im. Babinskiego w Lodzi; dyrektor: lek. med. Tadeusz Wierabicki.

(TRANQUILIZING AGENTS ther) (MENTAL DISORDERS ther)

CWYNAR, Stanislaw, prof. dr; BUKOWCZYK, Adam

Application of Haloperidol in the treatment of mental cases. Neurol
neurochir psych 12 no.3:421-425 My-Je '62.

1. Klinika Psychiatryczna, Akademia Medyczna, Lodz. Kierownik:
prof. dr S. Cwynar.

CWYNAR, Stanislaw; BUKOWCZYK, Adam

Use of Haloperidol in the treatment of mental patients. Neurologia
etc., polska 12 no.3:421-425 '62.

1. Z Kliniki Psychiatrycznej AM w Lodzi Kierownik: prof. dr S.Cwynar.
(HALOPERIDOL) (MENTAL DISORDERS)

CWYNAR, Stanislaw; PIONKOWSKI, Janusz; SIUCHNINSKA, Helena

Evaluation of the drug Trilafon produced by the company Ferrosan according to experiences of the Psychiatric Clinic of the Academy of Medicine in Lodz. Neurol. neurochir. psychiat. pol. 12 no.5: 751-752 '62.

(PERPHENAZINE)

(MENTAL DISORDERS)

CWYNAR, Stanislaw; NAPIERALSKA, Mirosława; POGORZELSKI, Wojciech;
SIUCHNINSKA, Helena

A report on results of the treatment with acid novocaine (H3)
in the Psychiatric Clinic of the Academy of Medicine in Lodz.
Neurol. neurochir. psychiat. pol. 12 no.4:599-601 '62.
(PROCAINE) (MENTAL DISORDERS) (GERIATRICS)

CWYNAR, S.

"Treatment of the psychic ill through work therapy" by L. G.
Jarkiewicz. Reviewed by S.Cwynar. Neurol neurochir psych
12 no.6:935 N-D '62.

*

CWYNAR, Stanislaw; NAPIERALSCA, Mirosława; POGORZELSKI, Wojciech;
SIUCHNINSKA, Helena

Report on results of novocain-(H₃) acid treatment in the
Psychiatric Clinic of the School of Medicine in Lodz. Neurol
neurochir psych 12 no.4:599-601 J1-Ag '62.

*

CWYNAR, Stanislaw; PIONKOWSKI, Janusz; SIUCHNINSKA, Helena

Evaluation of the Trilafon drug (Perphenazin) produced by the
Ferrosan Works in the light of experiments made by the Psychiatric
Clinic of the Medical School in Lodz. Neurol neurochir psych 12
no.5:751-752 S-0 '62.

CWYNAR, Stanisław; RYDZYŃSKI, Zdzisław

Our clinical experience with the S.C.T.Z. preparation (hemineurine).
Neurol. neurochir. psychiat. Pol. 14 no.1:163-165 Ja-F '64.

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Łodzi (Kierownik:
prof. dr. med. S. Cwynar).

GWYNAR, Stanislaw; JAROSZ, Marek; WOJDYSLAWSKA, Irena

Results of sordinol therapy of schizophrenic patients.
Neurol. neurochir. psychiat. Pol. 14 no. 2:315-321
Mr-Apr '64.

1. Z Kliniki Psychiatrycznej AM w Lodzi (Kierownik:
prof. dr S.Gwynar).

CWYNAR, Stanislaw; SIUCHNINSKA, Helena; FRYDRYCHOWICZ, Tomasz; POSEL,
zdzislaw; WEYCHERT, Anna

The use of insidon (Geigy) in closed and open psychiatric
treatment. Neurol., neurochir., psychiat. Pol. 14 no.4:
671-676 Ji-Ag '64

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Lodzi
(Kierownik: prof. dr. S. Cwynar) oraz z Wojewodzkiej Poradni
Zdrowia Psychicznego dla Wojewodztwa Lodzkiego (Dyrektor: dr.
med. H. Siuchninska).

CWYNAR, Stanislaw, prof. dr. med.; PIONKOWSKI, Janusz

Treatment of schizophrenia with the preparation proketazine.
Neurol., neurochir. psychiat. Pol. 14 no.6:953-956 N-D '64

1. Z Kliniki Psychiatrycznej Akademii Medycznej w Lodzi
(Kierownik: prof. dr. med. S. Gwynar).

CWYNAR, Stanislaw; NAGURSKA, Hanna

The estimate of efficiency of amitriptyline activity in psychoses
with depressive reactions. Neurol. neurochir. psychiat. Pol. 15
no.2:289-291 Mar-Apr '65.

1. Z Kliniki Psychiatrycznej AM w Lodzi (Kierownik: prof. dr.
med. S. Cwynar).

Cxueroes, Z.

HUNGARY/Physical Chemistry - Kinetics. Combustion. B-9
Explosions. Topochemistry. Catalysis.

Abs Jour: Referat Zhur - Khim, No. 9, 1959, 30579

Author : Cxueroes, Z., Geczy, I., Zsuffa, B., Erdoes, E.

Inst : Not given

Title : Catalyst Studies. XX. Catalytic Hydrogenation
and Polymerization Processes as Competing Reac-
tions. II/ *sic* / The Redox Polymerization of
Acrylonitrile on Heterogenous Catalysts.

Orig Pub: Magyar Tud Akad Kem Tud Oszt Koezl, 1958, No 4,
415-422; Makromolek Chem, 1958, No 3, 171-179

Abstract: Quantitative relationships in the redox polyme-
rization of acrylonitrile on heterogenous cata-
lysts have been investigated. It has been found
that under optimum experimental conditions yields
of about 80% can be achieved. The molecular

Card 1/2

, HUNGARY/Physical Chemistry - Kinetics. Combustion. B-9
Explosions. Topochemistry. Catalysis.

Abs Jour: Referat Zhur - Khim, No. 9, 1959, 30579

weight of the product varies, depending on experimental conditions, between 15,000 and 380,000. The effect of catalyst formulation, initial persulfate concentration, and monomer concentration on the course of the reaction has been investigated. Persulfates are the only effective oxidizers and Pd-catalysts were used as the active catalysts. The molecular weight of the product is higher when the reaction is carried out in acid medium rather than in alkaline medium. The product yield is reduced at $\text{pH} > 7$. For Communication XIX see RZhKhim, 1959, 26512.--S. Rozenfel'd

Card 2/2

34

CYBERSKA, Krystyna, mgr; CYBERSKI, Jerzy, mgr

Studies on the water reservoir on the Oder River in Brzeg Dolny.
Gosp wodna 24 no. 4:153 Ap '64.

1. Limnological Station, State Institute of Hydrology and
Meteorology, Tegobor.

CYBERSKA, Krystyna, mgr; CYBERSKI, Jerzy, mgr

Studies on the water reservoir on the Oder River in Brzeg Dolny.
Gosp wodna 24 no. 4:153 Ap '64.

1. Limnological Station, State Institute of Hydrology and
Meteorology, Tegobor.

CYBERSKI, Jerzy, mgr

Transformations in the coastal zone of the Roznow Reservoir.
Gosp wodna 25 no.3:127 Mr '65.

1. Limnological Station in Tegoborz of the State Institute
of Hydrology and Meteorology.

POLAND

PEZACKI, W., CYBULKO, B., URBANIAK, L., and GOLEBIEWSKA, S.;
Chair of Meat Technology (Katedra Technologii Miesa), WSR
[Wyzsza Szkola Rolnicza, Higher School of Agriculture] in
Poznan (Director: Prof. Dr. Wincenty PEZACKI)

"Variability of the Internal Aerobic Microflora of Raw Cured
Pork Products of the Soft Link Sausage Kind."

Warsaw-Lublin, Nedycyna Weterynaryjna, Vol 19, No 6, Jun
63, pp 314-318

Abstract: [Authors' English summary modified] Quantitative
and qualitative changes in the individual morphological
groups of aerobic microorganisms in raw cure pork were a-
nalyzed and found to depend on the progress of the produc-
tion process, length of storage, and layer from which the
sample was taken. It was found that coccidia predominated
during the production process, and that Gram-positive
bacteria increased during storage, penetrating from the
peripheral to the inside layers of the meat. The 23 refer-
ences include 2 Soviet, one Bulgarian, 4 Polish of which
one is in the English language, and the rest in German.

1/1

[POLAND

PEZACKI, Wincenty, CYBULKOWA, Barbara, BIENKOWSKI, Boleslaw, and BUCHTA, Czeslaw; Chair of Meat Technology (Katedra Technologii Miesa), WSR [Wyzsza Szkola Rolnicza, Higher School of Agriculture] in Poznan (Director: Prof. Dr. W. PEZACKI)

"Utilizability of Slaughter Material of Boars Castrated at Various Ages."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 3, Mar 63, pp 138-143.

Abstract: [Authors' English summary modified] The effect of castration at 6 weeks, 3 months, and 6 months after birth on the production of slaughter meat was studied. It was found that castration of a boar at 6 weeks increased its fat, at 6 months -- its skin and bones, and most meat produced following castration at 3 months. No difference was found in the quality of the meat of the animals castrated at the different ages. Of the 9 references, 4 are Polish, 2 each Russian and English, and one (1) is German.

[1/1

CYBULSKA, H.

"Herb growing and harvesting"

p. 348 (Warszawa, Panstwowe Wydawn. Rolnicze i Lesne, 1953, Warsaw, Poland)

Monthly Index of East European Accessions (EEAI) LC, Vol. 8, No. 1, Jan. 59.

CYBULSKA, H.

Uprawa i zbior ziol. Wyd. 3, uzup. i rozzsz. Warszawa, Państwowe Wydawn.
Rolnicze i Lesne, 1956. 573 p. (Cultivation and gathering of herbs.
3d ed., rev. and enl.) DA Not in DLC

So. East European Accessions List Vol. 5, No. 9 September, 1956

BASINSKI, Antoni; SIEROCKA, Michalina; CYBULSKA, Jadwiga

Studies on the mechanism of the purification of silver halogenide sols by means of ion exchanges. III. The purification of the hydrosol of silver iodide by the static method. Rocz chemii 35 no.4:1117-1126 '61.

1. Department of Physical Chemistry, N. Copernicus University, Torun.

POLAND

CYBULSKA, Janina; and JELJASZEWICZ, Janusz; Department of Microbiology, National Institute of Health (Zaklad Bakteriologii PZH); Head (Kierownik) Prof Dr E. WOJCIECHOWSKI, Warsaw.

"Bacteriostatic Activity of Rabbit Sera Against Staphylococci During Experimental Infection."

Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 17, No 4, 1965; pp 271-276.

Abstract [English summary modified]: Studying ten groups of rabbits after inoculation with one of eight strains of Staphylococcus, or one each of Streptococcus or Escherichia coli; effect of serum on bacteria grown before and after inoculation, leukocyte enzymatic activity. All rabbits inoculated intravenously with Staphylococcus became bacteremic and later had pyelonephritis; serum did not inhibit strains of coagulase-negative Staphylococcus after this infection developed. 2 tables, 6 graphs, 5 Polish including unpublished, and 2 Western references.

1/1

CYBULSKA, Janina; PAKULA, Roman

Polyglucosidases in the genus *Streptococcus*. II. Effect of some factors on the synthesis of dextran by polyglucosidase. Med. dosw. mikrobiol. 15 no.4:273-284 '63

~~Polyglucosidases in the genus *Streptococcus*~~. III. Concentration and purification of the enzyme. Ibid:285-292

1. 2 Zakladu Bakteriologii PZH w Warszawie.

CYBULSKA, Janina; PAKULA, Roman

Polyglucosidases in the genus *Streptococcus*. I. Optimum environmental conditions for the synthesis of polyglucosidases. Med. dosw. mikrobiol. 15 no.3:177-187 '63.

1. Z Zakladu Bakteriologii PZH w Warszawie Kierownik: prof. dr E. Wojciechowski.

(GLYCOSIDE HYDROLYSES) (STREPTOCOCCUS)
(METABOLISM)

PAKULA, Roman; CYBULSKA, Janina; WALCZAK, Włodzimierz

The effect of environmental factors on transformability of a
Streptococcus. Acta microbiol. pol. 12 no.4:245-257 '63.

1. From the Department of Microbiology, Institute of Biochemistry
and Biophysics, Polish Academy of Sciences, Warsaw, and from
the Department of Bacteriology, State Institute of Hygiene,
Warsaw.

(STREPTOCOCCUS) (DNA, BACTERIAL)
(CHLORAMPHENICOL) (PHARMACOLOGY)
(MUTATION)

CYBULSKA, Janina; JELJASZEWICZ, Janusz

Plate method for determination of bacteriostatic activity of normal serum against staphylococci. Med. dosw. mikrobiol. 17 no.3:207-212 '65.

1. Z Zakladu Bakteriologii Panstwowego Zakladu Higieny (Kierownik: prof. dr. E. Wojciechowski) i Zakladu Mikrobiologii Lekarskiej AM w Warszawie (Kierownik: prof. dr. E. Mikulaszek).

POLAND

CYBULSKA, Janina and PAKULA, Roman, Department of Bacteriology (Zaklad Bakteriologii), PZH [Panstwowy Zaklad Higieny, State Institute of Hygiene] in Warsaw (Director: Prof. Dr. E. WOJCIECHOWSKI)

"Streptococcal Polyglucosidase. I. A Medium Suitable for Polyglucosidase Production."

Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 15, No 3 63, pp 177-187

Abstract: [Authors' English summary modified] Authors give the details of the media used and studies made of the production of polyglucosidase by *Streptococcus sanguis* and *Challis*. They found that maximum production of the enzyme did not correspond with the maximum growth of the microorganisms. Optimum medium for the enzyme production was the one containing peptone and yeast dialysates with empirically determined quantity of caseine hydrolysate, which besides maximum yield also created best conditions for the concentration and purification of the enzyme. Addition of glucose inhibited synthesis of polyglucoside, but not production of the enzyme. 22 refs: 4 Polish, 5 German, and the others English.

1/1

PODZINOWSKA, Jozefa; CYBULSKA, Janina; JAKUBKIEWICZ, Julia; ZARZYCKA, Zofia; CZARKOWSKA-PELCZYNSKA, Halina.

An epidemic of pharyngitis caused by *Streptococcus pyogenes* type 12. Przegl. epidemiol. 19 no.1:83-86 '65

1. Z Zakladu Bakteriologii Panstwowego Zakladu Higieny, Stacji Sanitarno-Epidemiologicznej dla m. st. Warszawy i Dzielnicowej Stacji Sanitarno-Epidemiologicznej Warszawa-Ochota.

CYBULSKA, Janina; JELJASZEWICZ, Janusz

Bacteriostatic action of normal sera on staphylococci. Med.
dosw. mikrobiol. 17 no.2:85-98 '65.

1. Z Zakładu Bakteriologii Państwowego Zakładu Higieny w
Warszawie (Kierownik: prof. dr. E. Wojciechowski).

POLAND

PARNAS, Jozef; and CYBULSKA, Maria T., Chair of Medical Microbiology of the Medical College (Katedra Mikrobiologii Lekarskiej AM) Head (Kierownik) Prof. Dr. J. PARNAS, Lublin

"Morphology of Leptospira"

Warsaw, Postepy Higieny i Medycyny Doswiadczalnej, Vol 20, No 6, Nov-Dec 1966; pp 859-871

Abstract: Brief review of Western and Eastern studies on the size and shape of Leptospira cells; cytoplasmatic cylinder, basic fibers, cell membrane and internal structure of various species of Leptospira of medical and veterinary importance. 7 photomicrographs; 5 Polish, 23 Western references. Manuscript received Feb 66.

1/1

Activities of the Research Department of the Municipal Economy in Katowice.
p. 79.

GAZ, WODA I TECHNIKA SANITARNA. (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Sanitarnych, Ogrzewnictwa i Gazownictwa) Warszawa, Poland.
Vol. 33, no. 2, Feb. 1959.

Monthly list of East European Accessions Index (EEAI), LC, Vol. 8, no. 6,
June 1959
uncla.

CYBULSKI, Jerzy, mgr inz.

Development of power production in France. Energetyka Pol 14 no.9:
276-282 S '60. (KEAI 10:1)
(France--Electric power)

CYBULSKI, Jerzy, mgr., inz.

The necessity of economical and rational utilization of electric power
in industrial plants. Energetyka przem 9 no.12:409-414 D '61.

(Poland—Electric power)

CYBULSKI, Kazimierz

Works of the Chemical Research Institute on the synthesis
of caoutchouc. Przem chem 42 no.12:670-673 D'63.

CYBULSKI, K.

1. of 1.

Code Natural Rubber

Application of dielectric heating to the vulcanization of rubber. K. CYBULSKI (Przemysl Chemiczny, 1947 (26), 3, 243-7).—In Polish. A survey is given of the subject, vulcanization of both natural and synthetic rubber by dielectric heating being discussed. Seven references are given. 33739

CYBULSKI, Lech; KAMIENSKI, Roman

Modified method of burns with lime water. Polski tygod. lek. 9
no.39:1259-1262 27 Sept 54.

1. Z III Kliniki Chirurgicznej Akad. Med. w Krakowie; kierownik:
prof. dr Jerzy Jasienski.

(HYDROXIDES, injurious effects,
calcium hydroxide burns, ther.)

POLAND / Human and Animal Physiology. Blood Transfusion and
Blood Substitutes.

T

Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 70057
Author : Cybulski, L.; Concora, J.; Finowicka, K.
Inst : Not given
Title : The Influence of Operation and Post-operative Blood
Transfusion on the Level of Acid and Alkaline Phosphatase
in the Serum

Orig Pub : Przegl. lekar., 1956, Vol 12, No 5, 141-144

Abstract : In the normal the alkaline phosphatase level of the serum
(AP) is 1.5-4.0 Bodansky units (BU), and of acid phosphatase (AcP) is 0.24-1.0 BU. In 22 of 34 surgical patients the average level of AP prior to operation was 4.4 BU; within 24 hours post-operatively it was 5.3 and within 72 hours was 4.8 BU. The AcP prior to operation was 4.3 BU; within a day post-operatively it was 3.4, and within three

Card 1/2

POLAND / Human and Animal Physiology. Blood Transfusion and
Blood Substitutes.

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"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R0005094

Abs Jour : Ref Zhur - Biol., No 15, 1958, No. 70057

days was greater than normal. In 12 patients transfused during and after operation, the original content of AP was 6.5 BU; within 24 hours it was 7.3, and within 72 hours it was 8.3 BU. The AcP level was only negligibly increased. A positive effect of transfused blood was noted, in smoothing out the fluctuations in AcP post-operatively. -- L. S. Rotfeld

Card 2/2

CYBULSKI, LECH

KROL, Wladyslaw; CYBULSKI, Lech; PELC, Marian; JUSZCZYNSKI, Michal

Behavior of venous tension in surgical patients before, during, and in the first few days after surgery. Polski tygod. lek. 12 no.4:136-140 21 Jan 57.

1. (Z I Kliniki Chorob Wewnetrznych A.M. w Krakowie; kierownik: prof. dr. Leon Tochowicz i z III Kliniki Chirurgicznej A.M. w Krakowie; kierownik: prof. dr. Jerzy Jasienski). Adres: Krakow, Al. Slowackiego 58 m. 8.

(BLOOD PRESSURE, determ.

venous tension, preop., perop. & postop. behavior (Pol))

(SURGERY, OPERATIVE, eff.

on venous tension, preop., perop. & postop. determ. (Pol))

CYBULSKI, LECH
JUSZCZYNSKI, Michal; CYBULSKI, Lech; PELC, Marian; KROL, Wladyslaw

Behavior of venous pressure during chest surgery. Polski
tygod. lek. 12 no.11:389-391 11 Mar 57.

1. (Z III Kliniki Chirurgicznej A.M. w Krakowie; kierownik
prof. dr. Jerzy Jasienski i z I Kliniki Chorob Wewnętrznych
A.M. w Krakowie; kierownik: prof. dr. Lech Tochowicz).
Adres: Krakow, III kl. Chir. Ak. Med.

(THORAX, surg.

eff. on venous pressure (Pol))

(BLOOD PRESSURE, physiol.

venous, eff. of thoracic surg. (Pol))

CYBULSKI, LECH

BLONSKA, Teresa; CYBULSKI, Lech

Coagulation time of blood heparinized in vitro in various diseases in non-operated persons. Polski tygod. lek. 12 no. 13:468-470 25 Mar 57.

1. (Z III Kliniki Chirurgicznej A.M. w Krakowie; kierownik: prof. dr. J. Jasienski). Adres: Krakow, III Klinika Chirurgiczna A.M.

(BLOOD COAGULATION, in various dis.
heparin test, evaluation (Pol))

CYBULSKI, Lech.; BEDNARZOWA, Hanna.; ZADUROWICZ, Krystyna.

Disorders of fat metabolism in burn disease. Polski tygod. lek. 12
no.27:1026-1028 1 July 57.

1. Z III Chirurgicznej, A.M, w Krakowie; kierownik: prof. dr. med.
Jerzy Jasienski. Adres. Krakow Al. Slowackiego 58/8.

(LIPIDS, in blood,
in burns (Pol))

(BURNS, blood in,
lipids, (Pol))

EXCERPTA MEDICA Sec 6 Vol 13/1 Internal Med. Jan 59

160. VENOUS PRESSURE IN THE COURSE OF BUERGER'S DISEASES - Ciżmienie
zyjne w przebiegu choroby Buergera - Czubicki L. and Popielka T.
III. Klin. Chir. A. M., Kraków - POL. TYG. LEK. 1957. 12/47 (1817-1820)
Graphs 1 Tables 1

The venous pressure was studied in 15 patients suffering from Buerger's disease, in 7 patients with arteriosclerosis of peripheral arteries, in 5 patients with varicose veins and in 5 healthy persons. For the measurement of the venous pressure in the median cubital vein Valdman's apparatus was used. In healthy persons the normal values of venous pressure in the cubital vein are 70-110 mm. H₂O and in the veins of the foot 110-130 mm. H₂O. A short-lasting application (5'') of a tourniquet on the muscles of the leg leads to a moderate elevation of the venous pressure of about 15 mm. H₂O. When the tourniquet is released, the venous pressure returns slowly to initial values. Lower values of venous pressure are found in patients with Buerger's disease, not only in the cubital vein (60-105 mm. H₂O) but also in the veins of foot (50-105 mm. H₂O). A short-lasting application of the tourniquet on the muscles of the leg slightly raises the venous pressure (of about 5-7 mm. H₂O). When the tourniquet is released, the venous pressure returns slowly to initial values during 50-70 sec. The behaviour of venous pressure in the upper extremities is similar to that in the lower. Elevation of venous pressure seen in one patient with Buerger's disease can be explained as a sign of diseased veins. In the same group of patients the venous pressure was studied during lumbar sympathectomy and in the postoperative period. Observed pressure changes are not different from those in other operations. When the operation is finished, a marked elevation of the venous pressure is seen even on the other side of the body. Lumbar procaine sympathetic block raises the venous pressure in the veins of foot and the rise of the pressure is proportional to the warming of the extremity. The average value of venous pressure in patients with varicose veins is about 160 mm. H₂O. The compression of the muscles of the leg for a short time by a tourniquet raises the pressure by an average of about 30 mm. H₂O. When the tourniquet is released, the venous pressure returns in 40 sec. to initial values. The arteriosclerosis of peripheral arteries is characterized by an average venous pressure of about 150

160

mm. H₂O. Short-lasting compression of the muscles of the leg by a tourniquet raises the venous pressure by about 30 mm. H₂O. The raised venous pressure returns to initial values in 110 sec. after the release of the tourniquet. The opinion is maintained that the measurement of the venous pressure can be of use in differentiating the above-mentioned diseases.

Měšan - Prague (XVIII,6,9)

KAMIENSKI, R.; CYBULSKI, L.; FINOWICKA, K.

Investigations on the efficiency of the hepatic parenchyma in thermal injuries in children and adults. Polski przegl. chir. 30 no.7:748-751 July 58.

1. Z III Kliniki Chirurgicznej A. M. w Krakowie Kierownik: prof. dr J. Jasienki. Adres autora: Krakow, ul. Pradnicka 37, III Klinika Chirurgiczna.

(BURNS, pathol.

liver, parenchymal efficiency in child. & adults (Pol))

(LIVER, physiol.

eff. of burns on parenchymal efficiency in child. & adults (Pol))

CYBULSKI, Lach (Krakow, III Klin. Chir. Ak. Med.)

Decrease of circulating blood volume after resection of stomach ulcer. Polski tygod. lek. 14 no.10:429-432 9 Mar 59.

1. (Z III Kliniki Chirurgicznej A.M. w Krakowie; Kierownik: prof. dr Jerzy Jasienski)

(GASTRECTOMY, in various dis.

peptic ulcer, postop. blood volume decrease (Pol))

(BLOOD VOLUME, in various dis.

peptic ulcer, post-gastrectomy blood volume decrease (Pol))

CYBULSKI, Lech; JAROSZ, Zdzislaw; SZPAK, Edmund; BEDNARZOWA, Hanna

Effect of surgical trauma on the electrophoretic picture of blood serum proteins. Polski tygod. lek. 16 no.50:1928-1932 11 D '61.

1. Z III Kliniki Chirurgicznej A.M. w Krakowie; kierownik: prof. dr Jerzy Jasienski.

(SURGERY OPERATIVE blood) (BLOOD PROTEINS)
(ELECTROPHORESIS)

MIREK, Roman; CYBULSKI, Lech

Simpson's syndrome in the light of our studies. Endokr.**pol.** 14
no.5:451-464 '63.

1. Oddzial Chorob Nerwowych Miejskiego Szpitala im. G. Narutowicza
w Krakowie Ordynator: Dr R. Mirek i III Klinika Chirurgiczna A.M.
w Krakowie. Kierownik: prof. dr J. Jasienski.

CYBULSKI, Stanislaw, mgr inz.

The hydraulic power plant Grande-Dixence and the construction of the world's highest heavy concrete dam. Gosp wodna 23 no.2:79-82 F '63.

CYBULSKI, Stanislaw, mgr inż.

Portable autographic apparatus for recording voltages and
service loads in substations and the traction network. Przegl
kolej elektrotech 11 no.12:289-296 D '64.

KARBOWNICKI, Lechoslaw, inz.; TYNDZIK, Sylwester, mgr inz.; JANKOWSKI, Bogdan, mgr inz.; CYBULSKI, Stefan, inz.; WAWRYKIEWICZ, Jacek, mgr inz.; MARZECKI, Bogdan, mgr inz.

What I expect as a result of resolutions of the Polish national conference on the rationalization movement. Przegl techn 86 no.7:5 14 F '65.

1. Technical Director, Electric Lamp Manufacture, Warsaw (for Karbownicki). 2. L. Warynski Industrial Equipment Works, Warsaw (for Tyndzik). 3. Technical Director, Precision Products Manufacture, Warsaw (for Jankowski). 4. M. Kasprzak Industrial Works, Warsaw (for Cybulski). 5. Chief Engineer of Technology, Lenin Steel Works, Nowa Huta (for Wawrykiewicz). 6. Director, Warszawa Steel Works, Warsaw (for Marzecki).

P. T. CYBULSKI, W.

*Chemistry + Chemical
Technology*

1006

622.2 : 778.301

Cybulski W. Studies on the Detonation of Propellant Explosives by Means of a Rotary Mirror Chamber.

„Badania detonacji materiałów wybuchowych metodą kamery z wirującym zwierciadłem”. Katowice, 1948, INBPW, 81, pp. 45, 37 figs.

Methods of determining the speed of detonation. Correct and incomplete detonation. Measuring the speed of detonation in steel barrels. Studies on the dependence of the rate of detonation on the diameter of the projectile. Studies on the dependence of the rate of detonation of T.N.T., on the diameter of the projectile enclosed in a steel barrel. Duration of the detonation reaction and length of the detonation area.

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00050943

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CIA-RDP86-00513R00050943(

[illegible]

CYBULSKI, W.

Fuel Abstracts
Vol. XV, No.2
Feb. 1954
Natural Solid
Fuels: Winning

✓ 1037. COURSE OF FIREDAHP EXPLOSION IN RELATION TO CONDITIONS OF INITIATION. Cybulski, W. (Katowice: Prace Główn. Inst. Gór. (Centr. chief Inst. Min.), 1953. Ser. A, Komunik. 124, 42pp.). Experiments in a model gallery, 100 m long by 2 m in diameter, are recorded. The effects of location and kind of initiation, length of gassy section, composition of gas/air mixture, and resistances in the zone of the explosion, are examined. Shot-firing was found to be the most potent form of initiation. (L).

Cybulski, W.

✓ 100. INVESTIGATION OF LIMITS OF EXPLOSIVE CONCENTRATIONS OF COAL DUST.
Cybulski, W. (Prace Glown. Inst. Gorn. (Centr. chlof Inst. Gorn., Stalinska).
SER. A, 1954, Rozmnik, 147, 28pp.). (L).

CYBULSKI, W.

Fuel Abstracts
Vol. XV, No.2
Feb. 1964
Natural Solid
Fuels: Mining

1036. ROLE OF STONE DUST BARRIERS IN VERY STRONG COAL DUST EXPLOSIONS, AND IN EXPLOSIONS OF FIREDAMP AND FIREDAMP WITH COAL DUST. Cybulski, W. (Katowice: Frace Głow. Inst. Gór. (Centr. chief Inst. Min.), 1953, Ser. A, Rozumik. 126, 37p.). Experiments showed that a cloud of stone dust can check the development of flame in an explosive mixture. Superimposed barriers are particularly effective but cannot often be used. (1).

CYBULSKI, WACLAW

Chemical Abst.
Vol. 48 No. 8
Apr. 25, 1954
Explosives and Explosions

②
Development of the explosion of methane in relation to the conditions of explosion initiation. Wacław Cybulski. *Prace Głównego Inst. Górniczego, Komun.* No. 134. 48 pp. (1953) (English summary).—Development of a firedamp explosion (I) was tested in a research mine with a gallery 100 m. long and 2 m. in diam. In 336 tests it was found that by bringing the priming point from 0 to 12.74 m. closer to the greatest concn. of CH_4 , the violence of I increases steadily. At the same time the speed of flame propagation increases from 30.3 to 409.5 m./sec. and the pressure of I from 0 to 1.7 kg./sq. cm. I is most violent when priming is done by a high explosive compd. like Amonit 5; on the other hand a rather mild I results when priming is done by an open light. Depending on conditions of priming, flame extended from 4 to 7 lengths of the CH_4 cell. The highest rate of flame propagation (II) was 618.8 m./sec.; this took place when Amonit 5 was used, when the CH_4 cell had the largest vol. (75 cu. m.), and when the gas contained 9.5% CH_4 . At the end of the CH_4 cell II was always below 100 m./sec. even when the cell was 75 cu. m. When gas contained 6% CH_4 , I and II were lowest; when gas contained 14% CH_4 , when the cell was 75 cu. m., and Amonit 5 was used as primer, II reached 730.3 m./sec. When a grate was placed as an obstacle in the 75-cu. m. cell I was most violent and II reached 813 m./sec. It was found that in a large scale I differs greatly from the results obtained on the bench scale, the reason being that on a large scale the turbulence of the gases is free. 22 references. F. J. Hendel—

10/5/54 LM JP

CYBULSKI, WACLAW

Rola zapor z pyłu kamiennego przy wybuchach bardzo silnych pyłu węglowego, metanu oraz metanu i pyłu węglowego. Katowice, Państwowe Wydawn. Techniczne, 1953, 37 p. (Prace Głównego Instytutu Górnictwa. Seria A. Komunikat nr. 135) /Role of rock dust barriers in very strong coal dust explosions in firedamp and in fire-damp and coal dust explosions. English, French, and Russian summaries. illus., bibl., diagrs./

East European Vol. 3, No. 3
SO: Monthly List of ~~Russian~~ Accessions, Library of Congress, March ⁴ 195~~8~~, Uncl.

CYBULSKI, W.

"Waterproof Pulverized Stone Used For Spraying Tunnels. Biuletyn." p. 2.
(Przegląd Gorniczy, Vol. 9, no. 3, Mar. 1953, Katowice)

SO: Monthly List of East European Vol. 3, No. 2,
Accessions, Library of Congress, February, 1954, 1955, Uncl.

Cybulski, W.

Yick / Explosion limits of coal dust. W. Cybulski (Głównego Inst. Górniczo, Kopalnia Dóswilżerajna, Barbara, Poland). Ministry Fuel and Power (Brit.), Safety in Mines Research Estate, 8th Intern. Conf. of Directors Paper No. 41, 12 pp. 1964. --Tests were carried out on the explosion limits of coal dusts in a gallery of circular cross-section 3 m. in dia. and a roadway of rectangular cross-section 5 sq. m. in area. Ignition was by a CH₄-air mixt. set off by black powder. The lower explosive limits of 50-150 g./cu. m. varied inversely with the coal volatile matter and specific surface. The range was considerably higher when limestone or clay dust was present. The upper explosive limit remained practically const. at 900 g./cu. m. for coals of different volatile-matter contents, degree of diminution and incombustible contents. W. E. Ball

Ex 100-4, 11.

✓ 103. RESEARCH ON EFFICACY OF THE COMBINED STONE DUST AGAINST THE
SPREAD OF COAL DUST EXPLOSIONS, Czajkowski, M. (Prace Gl. Inst. Gorn.
(Contr. chief inst. Min., Stalingrad), Ser. A, 1954, Rozumik. 140, 24pp.).
Limestone, shale and dolomite dusts were tested in full scale experiments and
found to be equally efficacious. (L).

CYBULSKI WACLAW

Explosive concentration limits of coal dust. Wacław Cybulski. *Prace Gilchergo Inst. Górniczo, Ser. A, Komus.* No. 147, 28 pp. (1954) (English summary).—Lower and upper explosive contents, of coal dust were determined for 4 bituminous coals in relation to their volatile matter, inert matter, and dust fineness. Lower limits increased from 41 to 133 g./cu. m. when the volatile matter decreased from 41.5 to 18.6%. When the specific surface of dust increased from 2200 to 4200 sq. cm./g., the lower limit decreased from 150 to 50 g./cu. m. A further increase in dust fineness (up to 19,100 sq. cm./g.) had no practical effect on this limit. When the inert matter in coals was increased to 50% by admixing powdered limestone to the coal dust, the lower explosive limit increased from 63 to 83% for various coals. A further increase in inert matter had, however, no effect. The upper explosive contents proved to be a constant value of 900 g./cu. m., independent of investigated factors.
R. S. Lubomirski

USSR

THE EFFECTS OF VIBRATION UPON THE GROWTH OF PLANTS
GROWING IN SOLID MEDIA AT HIGH SPEED OF DETECTION IS EX-
PRESSSED BY 2 CURVES: A CURVE OF A HIGH AND A CURVE OF A LOW
FREQUENCY. THE CURVE OF A HIGH FREQUENCY IS A CURVE OF A LOW

Cybulski, W.

3759

662.21 : 633.235.2

Cybulski W. Research on Mining Rock Dynamics with Low Detonation Velocity. *GP*

„Badania nad detonacją górniczych dynamitów skalnych detonujących z niższą szybkością detonacji”. Gornictwo No. 2. Kraków, 1954. PWN, pp. 11-25, 9 figs., 4 tabs.

The object of this research has been to elucidate the effects which two factors may exert on the detonation of three kinds of rock dynamites, the factors being the diminished diameter of the charge and the time of storing. For the most important observations, a camera with a spinning mirror was used. When the diameter was reduced, the drop in the velocity of detonation was less pronounced in the case of the more powerful explosives than of the weaker ones. Although, after up to two months storage, certain interesting variations in the wave of the blast were observed, the changes have not been of real significance. No lessenings in the detonation have been found which might prevent the use of these dynamites in smaller charges.

Cybulski, W.

V 57. INVESTIGATION OF THE COURSE OF TRANSMISSION OF THE DETONATION OF
MILITARY EXPLOSIVES BY A PHOTOGRAPHIC METHOD, Cybulski, W. (Arch. Gorn. Hutn
(Arch. Min. Het., Warsaw), 1955, vol. 3, (2), 241-257). Ten pairs of 160
explosives were tested, some ammonium nitrate and some nitroglycerin. The
transmission losses between one cartridge and another were considerable; large
continuous cartridges are preferable to a charge made up of several small ones.
(L).

CYBULSKI, W.

Safety of mining explosives in the presence of coal dust.
W. Cybulski. *Prace Glownego Inst. Gornictwa, Ser. A, Komar.* No. 150. 34 pp. (1954) (English summary).--New methods for testing mining explosives, when coal dust was present, were worked out. Of all NH_4NO_3 and nitro-glycerin explosives tested, the safest proved to be a mix of NH_4NO_3 , 55, TNT 3.5, DNT 1, NaCl 27, NH_4Cl 5, nitro-glycerin 5, and wood meal 3.5%. The presence of NaCl had a retarding effect on the oxidation of C. This explosive allowed a relaxation of rules for dedusting in workings of nongassy coal seams before a shot was made. R. S. Lubanowski.

Cybulski, W.

V58. RESEARCH ON RELATIONSHIP BETWEEN DEVELOPMENT OF DETONATION OF MINING
EXPLOSIVES TO DIAMETER OF CHARGES. Cybulski, W. (Prace Glówn. Inst. Gór.
(Contr. chief Inst. Min., Stalinograd), Ser. A, 1955, Kierunk. 167, 32pp.). CP

4084

622.235 : 662.461.535.24

Cybulski W. Research over the Course of Propagation of Detonation of Mining Explosives by the Photographic Method.

„Badanie przebiegu przenoszenia detonacji górniczych materiałów wybuchowych metodą fotograficzną”. (Prace Gl. Inst. Górn., No. 169), Stalinoegród, 1955, Wydawn. Górn.-Hutn., 23 pp., 10 figs., 20 tabs.

Research was conducted over the course of propagation of detonation of ten mining explosives, including ammonium-nitrate safety explosives and coal-mining explosives, as well as permissible nitroglycerine explosives and rock explosives. In these tests, the velocity of shock wave between the priming charge and the initiated charge, the zone length of the development of the detonation wave in the initiated charge, together with the velocity of detonation wave developing in the starting zone were determined. The tests were carried out by means of a continuous initiated charge and an initiated charge composed of individual original charges. The values mentioned above were determined at various distances of propagation. The mean and maximum lengths of zones of development of detonation waves, and the mean and minimum velocities of the developing detonation wave were found, together with velocities of detonation of the priming charge and of initiated charge. It was found that the propagation of detonation wave had a bearing on very serious losses in the effectiveness of explosives due to a partial detonation in the zone of development of the wave. In particular, in the case of the detonation of a charge composed of cartridges in contact one with another, serious losses of this kind may occur as a result of the

Cybulski, W.

propagation of the detonation wave from one cartridge to another. The research made clear, among other things, the certainty that it is advisable to use continuous charges as long as possible, and that careful attention should be paid to improving the manner in which the ends of charges are closed. It was also found very advisable to augment the usual method of testing the velocity of detonation in a continuous charge by a test on the course of detonation in a charge composed of continuous cartridges.

h/h

So: EEAL Vol. 5, No. 10, Oct. 5
Kommunikat SERIA A. No. 169 1955
(Poland)

Cybulski, Wacław

14349* Investigation of the Cause of Detonation Transmission for Mining Explosives by Photographic Methods. Badania przebiegu przenoszenia detonacji górniczych materiałów wybuchowych metodą fotograficzną. (Polish) Wacław Cybulski. Archiwum Górnicze i Hutnictwa. 3, nr 2, 1955, p. 277-284.

Ten explosive, including ammonium nitrate and nitro-glycerin, are studied for detonation behavior. Photographs, graphs, diagrams, tables, 28 tel.

CYBULSKI, W.

CYBULSKI, W.

Research on the relation between the explosibility of coal dust and the
distribution of coal and stone dust. p. 2
(KOMUNIKAT. No. 198, 1957, Katowice, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

CYBULSKI, WACLAW B.

Recherche sur l'influence de l'eau sur l'explosivite de la poussiere de charbon.

Verneuil-en-Halatte, Conference des directeurs de stations d'essais, 1958. 34 P
Poland

Monthly List of East European Accessions (EEAI) IC. Vol. 9, no. 7, July 1959

Uncl.

CYBULSKI, Wacław

Research on stone dust side barriers. Archiw gorn 5 no.1:3-83 '60.

CYBULSKI, Wacław

Studies on the dependence of the explosiveness of coal dust on the type of coal. Archiw gorn 7 no.2:147-481 '62.

TARNOWSKI, J., dr. inz.; SUCHODOLSKI, Zbigniew, mgr. inz.; OSIMDA,
Josef, mgr. inz.; HALAMAJ, Wladyslaw, mgr. inz.; CYBULSKI,
Waclaw, prof. dr. inz.;

Discussion concerning J. Tarnowski's paper on "Method of
investigating the degree of danger caused by ejections of coal
and squealers as well as the behavior of gas around underground
workings. Przegl gorn 19 no.5:233-236 My '63.

1. Kopalnia Doswiadczalna Barbara, Glowny Instytut Gornictwa
(for Cybulski)

CYBULSKI, Wacław

Safety investigations on explosives in the presence of methane and coal dust in coal, sandstone, and in steel mortars. Archiw gorn 8 no. 4: 323-366 '63.

1. Kopalnia Doswiadczalna Barbara.

CYBULSKI, Wacław, prof. dr inż.

Use of water to combat danger of coal dust explosions. Przegl
gorn 20 no.1:14-17 Ja '64.

CYBULSKI, Z

Esparceta. Wyd. 1 Warszawa, Panstwowe Wydawn, Rolnicze i Lesne, 1957. 172.p.
Sainfoin. 1st ed.

DA

Not in DLC

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 10, October 1957. Uncl.

POLAND / Cultivated Plants. Medicinal. Essential M-7
Oils. Toxins.

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25246

Author : Turowska, I., Olesinski, A., Tum-Smajda, K. I.,
Cybura, R.

Inst : ~~Not given~~

Title : Investigation of Several Medicinal Flavoring
Plants of the Family Labiatae. Part 1. Ocimum.

Orig Pub: Dissert. pharmac. PAN, 1956, 7, 36-101 (Polish;
res. Russ., Eng.)

Abstract: A survey of the contemporary state of research on
the family Ocimum is given. Through selection
work, done on material obtained from Yugoslavia
and Portugal, 30 forms have been selected, related
to the species O. basilicum, O. sanctum and O.
minimum. Information is given on the output of

Card 1/2

POLAND / Cultivated Plants. Medicinal. Essential Oils. Toxins. M-7

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25246

Abstract: essential oils from these forms. Shade dried material had considerably more of this than sun dried. -- S. L. Ivanov

Card 2/2

147

BARTCZAK, Nikodem, mgr inz.; CYBUSLSKI, Stanislaw, mgr inz.

Water and sewage managment in the public administration of
transportation. Gosp wodna 23 no. 8/9:328-331 Ag-S '63.

"APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00050943

APPROVED FOR RELEASE: Thursday, July 27, 2000

CIA-RDP86-00513R00050943(

Country : HUNGARY E
 Category : Analytical Chemistry. Analysis of Organic Substances
 Abs. Jour : Ref Zhur - Khim., No 5, 1959, No. 15145
 Author : Cyenes, I.; Mizsei, A.; Szabo, L.
 Institut. : Hungarian Academy of Sciences
 Title : Colour Tests and Determination of Noradrenalone Hydrochloride in Nonaqueous Medium in the Presence of Adrenalone Hydrochloride
 Orig Pub. : Acta chim. Acad. scient. hung., 1958, 16, No 4, 389-402
 Abstract : It was established that noradrenalone hydrochloride (NH), under the effect of oxidizers in nonaqueous media (pyridine, dimethylformamide), forms colored compounds. Adrenalone hydrochloride (AH) does not produce such compounds, but its presence increases the color intensity formed by NH. 5 ml. of a 4% solution of $HgCl_2$ in pyridine are added to a solution of 0.003-0.03 mg. of N and of 2 mg. of AH in 1 ml. of pyridine, the mixture is shaken,

Card: 1/2

E - 39

Country	: HUNGARY	E
Category	: Analytical Chemistry. Analysis of Organic Substances	
Abs. Jour	: Ref Zhur - Khim., No 5, 1959, No. 15145	
Author	:	
Institut.	:	
Title	:	
Orig Pub.	:	
Abstract	: hermetically sealed, exposed to light for 60	
Cont'd	minutes at a temperature of about 25°, and	
	photo-measured at 535 mμ. Quantitative deter-	
	minations are effected by means of a calibra-	
	tion curve.-- Yu. Lyande	

Card: 2/2

MYSAKOWSKA, H.; KLEPANNI, M.; SMAGA, N.; GORSKA, S.; CYGAN, E.; SZAREWICZ, W.
SIKORA-ROZINSKA, I.; JARZYNA, J. (Lublin)

Cases of delay and neglect in the treatment of pulmonary tuberculosis among the rural population. Gruzlica 31 no.6:674-676
Je'63.

*

CYGAN, Edward; IWASZKIEWICZ, Aleksander

2 cases of broncholithiasis. Gruzlica 31 no.8:919-922 '63.

1. Z Katedry i Kliniki Ftizjatrycznej AM w Lublinie Kierownik:
doc. dr med. H. Mysakowska i z Zakladu Medycyny Sadowej AM w
Lublinie Kierownik: prof. dr med. W. Dzulyński.
(BRONCHIAL DISEASES) (CALCULI)

S

MYSAKOWSKA, Helena; PIETRON, Eugeniusz; SREDNICKA, Danuta; GRODZKI, Stanislaw;
CYGAN, Edward; ROZYNSKA, Maria; SMAJKIEWICZ, Ludwik

Results of examinations of students 18 months after the conclusion
of chemoprophylaxis. Gruzlica 33 no.7:601-604 J1 '65.

1. Z Katedry Ftizjatrii AM w Lublinie (Kierownik: doc. dr.
H. Mysakowska) i z Akademickiej Poradni Przeciwgruzliczej w
Lublinie (Kierownik: lek. E. Pietron).